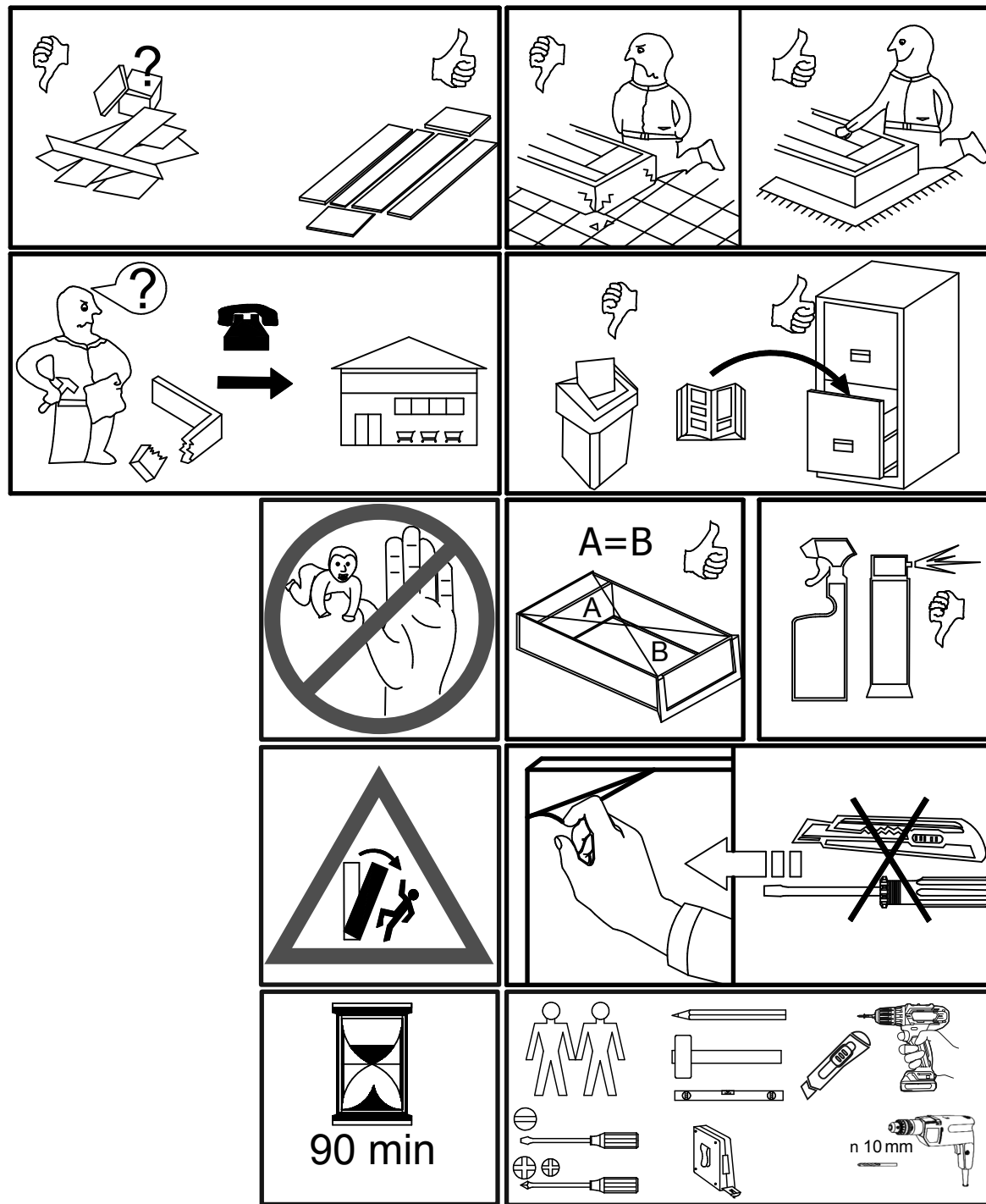
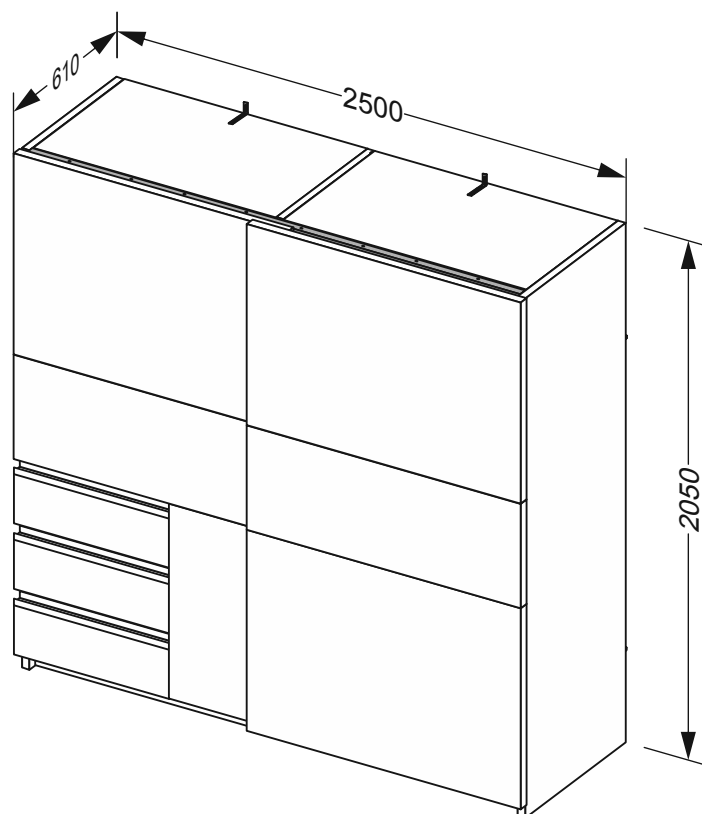
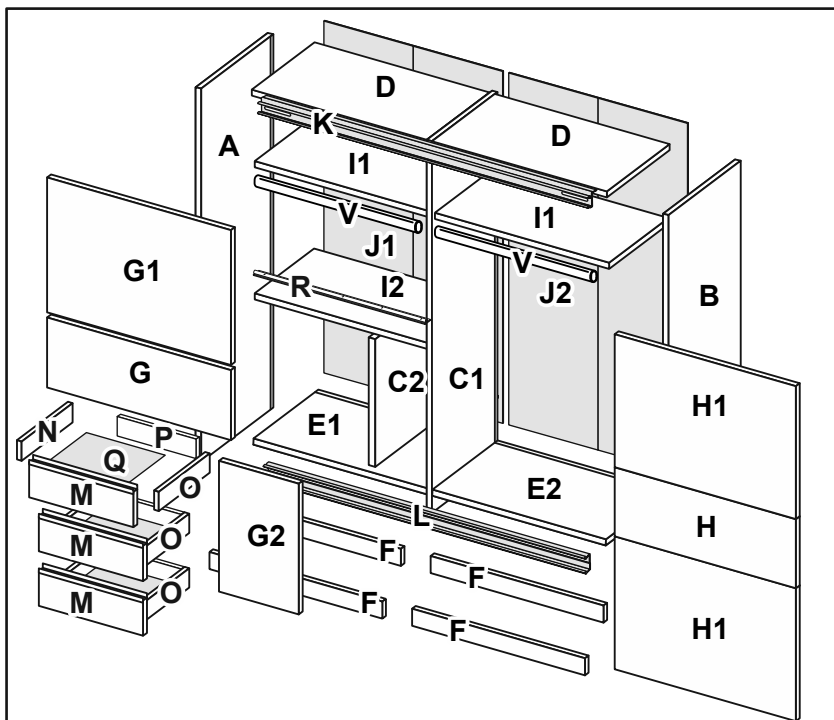




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08850010/13
08850010/14
08850010/15

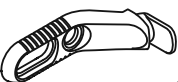
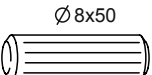
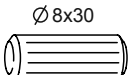
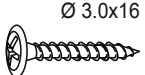
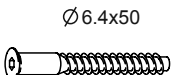
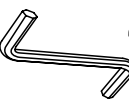
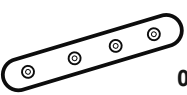
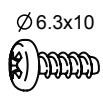
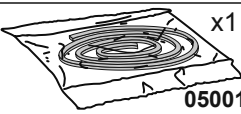
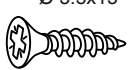
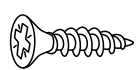
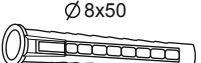
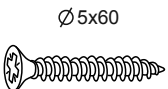
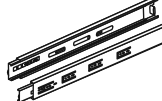
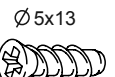
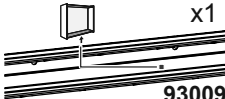
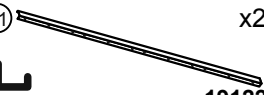


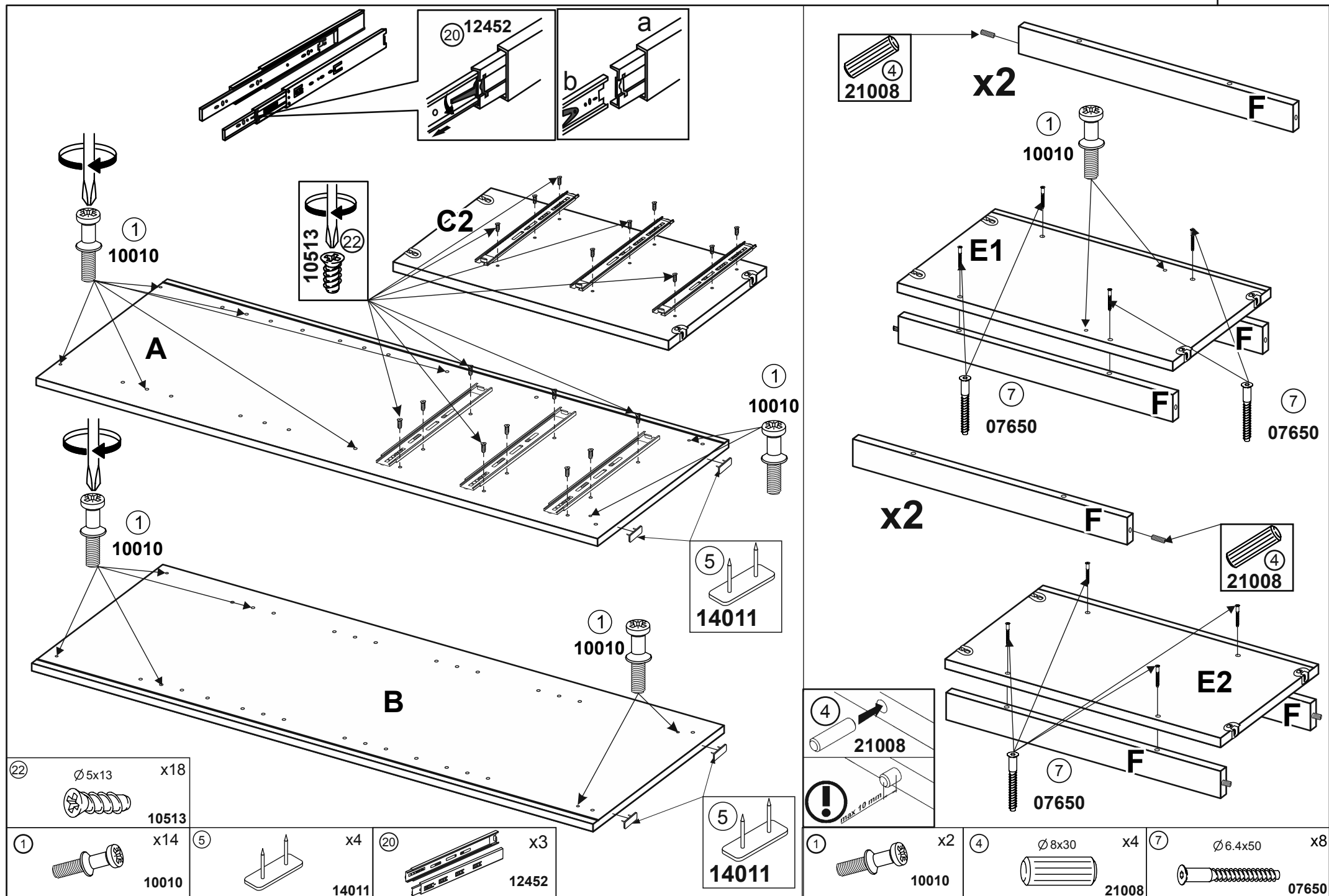


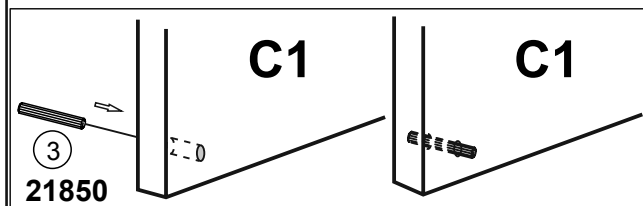
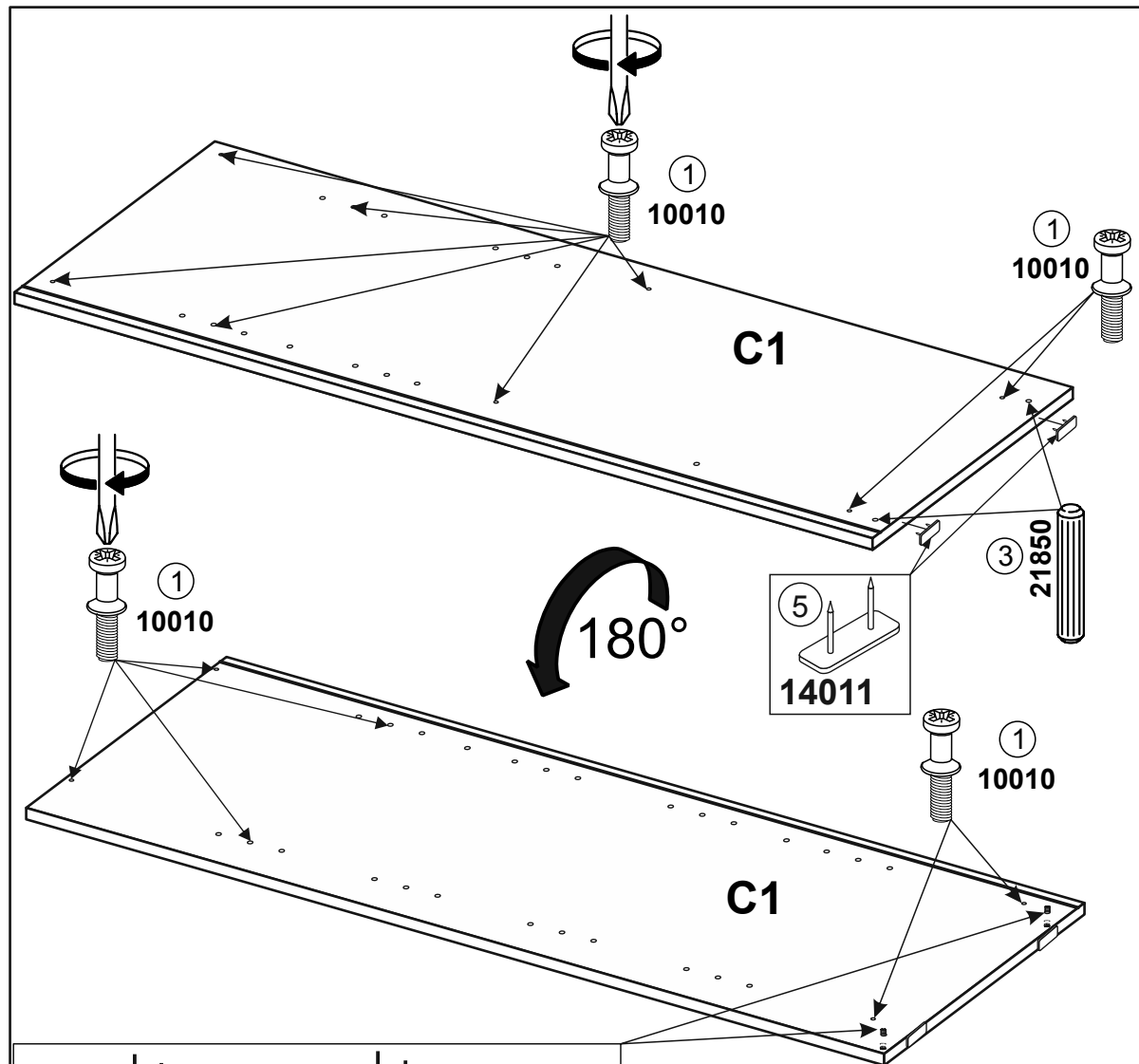
Teil	Maß	St	mirror
A - 2038	x 542 x 16	- x 1	1/8
B - 2038	x 570 x 16	- x 1	1/8
C1 - 2038	x 525 x 16	- x 1	2/8
C2 - 800	x 528 x 16	- x 1	5/8
D - 1226	x 525 x 16	- x 1	3/8
D - 1226	x 525 x 16	- x 1	4/8
E1 - 1226	x 525 x 16	- x 1	4/8
E2 - 1226	x 525 x 16	- x 1	4/8
F - 1226	x 60 x 16	- x 4	4/8
G - 1262	x 320 x 16	- x 1	8/8
G1 - 1262	x 832 x 16	- x 1	8/8
G2 - 520	x 832 x 16	- x 1	5/8
H - 1262	x 320 x 16	- x 1	8/8
H1 - 1262	x 832 x 16	- x 2	7/8
I1 - 1226	x 511 x 22	- x 2	3/8
I2 - 1226	x 528 x 16	- x 1	4/8
J1 - 1954	x 1234 x 3	- x 1	2/8
J2 - 1954	x 1234 x 3	- x 1	2/8
K - 2466MM		- x 1	6/8
L - 2462MM		- x 1	6/8
M - 739	x 243 x 16	- x 3	5/8
N - 400	x 130 x 16	- x 3	5/8
O - 400	x 130 x 16	- x 3	5/8
P - 657	x 130 x 16	- x 3	5/8
Q - 669	x 396 x 3	- x 3	5/8
R - 1225	x 15 x	- x 1	6/8
V - 1219MM		- x 2	3/8

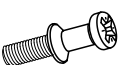
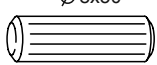
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34.3		x1	34.4		x1
34.5		x2	34.6		x1
34.7		x1	34.8		x2
34.9		x2	34.10		x4
34.11		x24	34.12		x19
34			34.13		x14

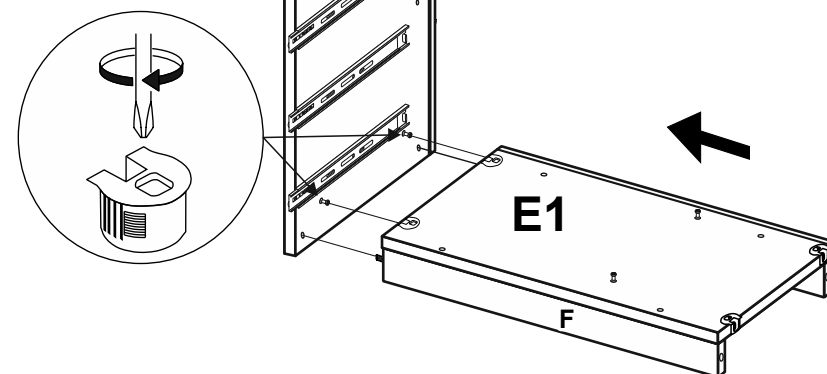


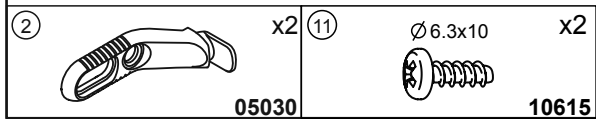
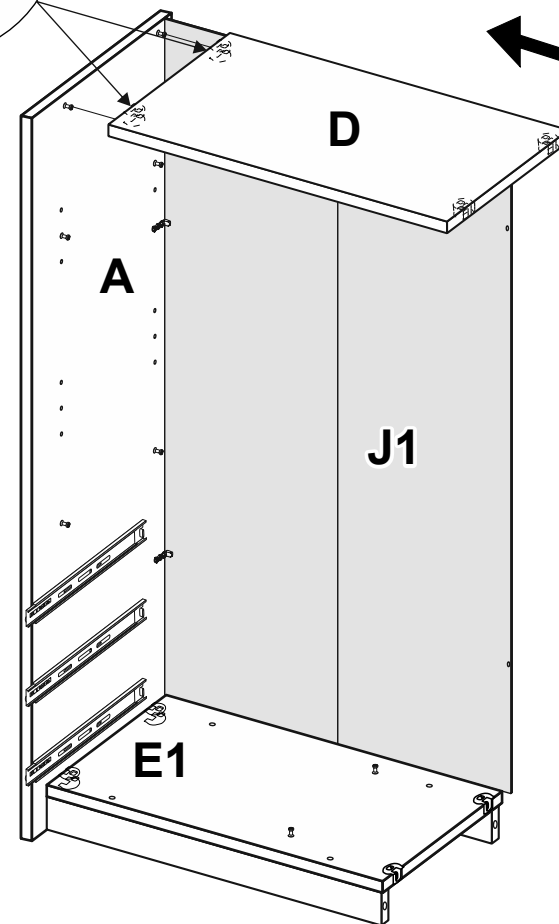
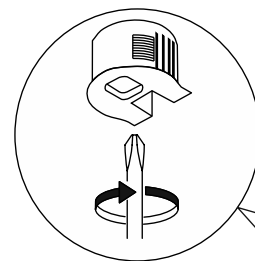
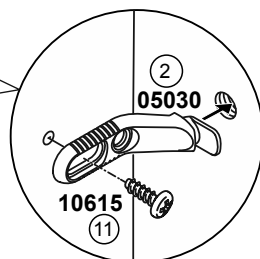
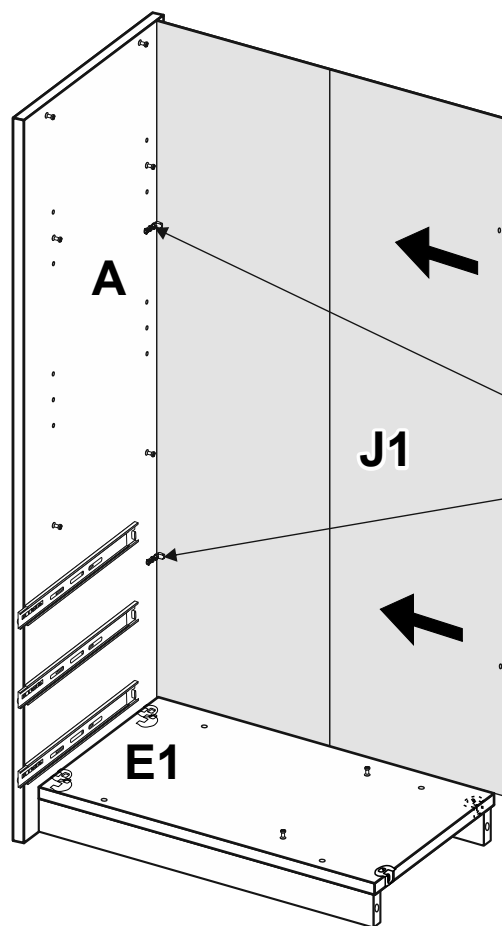
①		x32	②		x8	③		x2	④		x28	⑤		x6	⑥		x34	⑦		x14
	10010			05030			21850			21008			14011			10316			07650	
⑧		x1	⑨		x7	⑩		x4	⑪		x8	⑫		x1	⑬		x16	⑭		x28
	07001			05027			80333			10615			05001			10315			10217	
⑮		x2	⑯		x2	⑰		x2	⑱		x10	⑲		x8	⑳		x3	㉑		x3
	08011			10016			10443			10413			06021			12452			05400	
㉒		x36	㉓		x1	㉔		x6	㉕		x6	㉖		x8	㉗		x6	㉘		x1
	10513			17009			11016			11002			02006			01001			93009	
㉙		x1	③①		x1	③②		x2	③③		x1	③④		x4						
	93010			19121			19122			19123			10420							

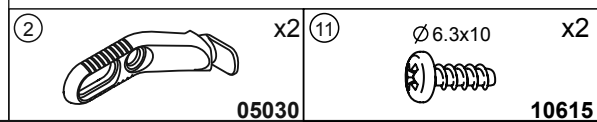
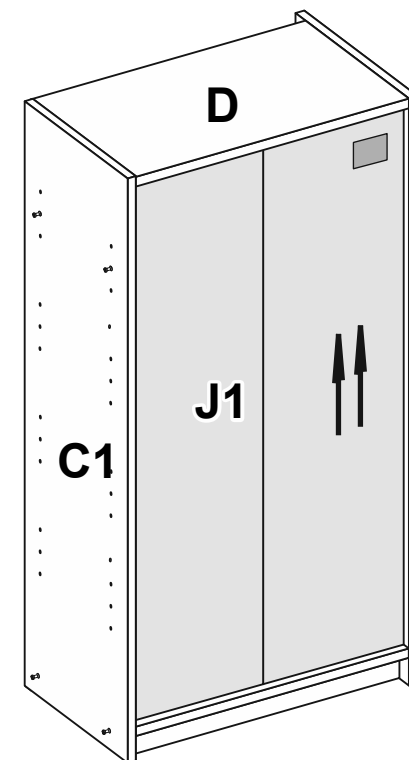
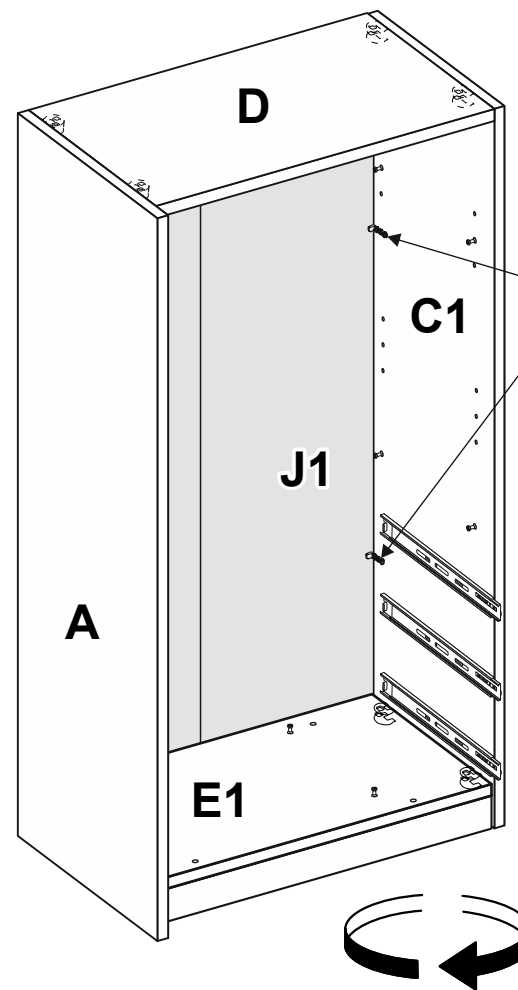
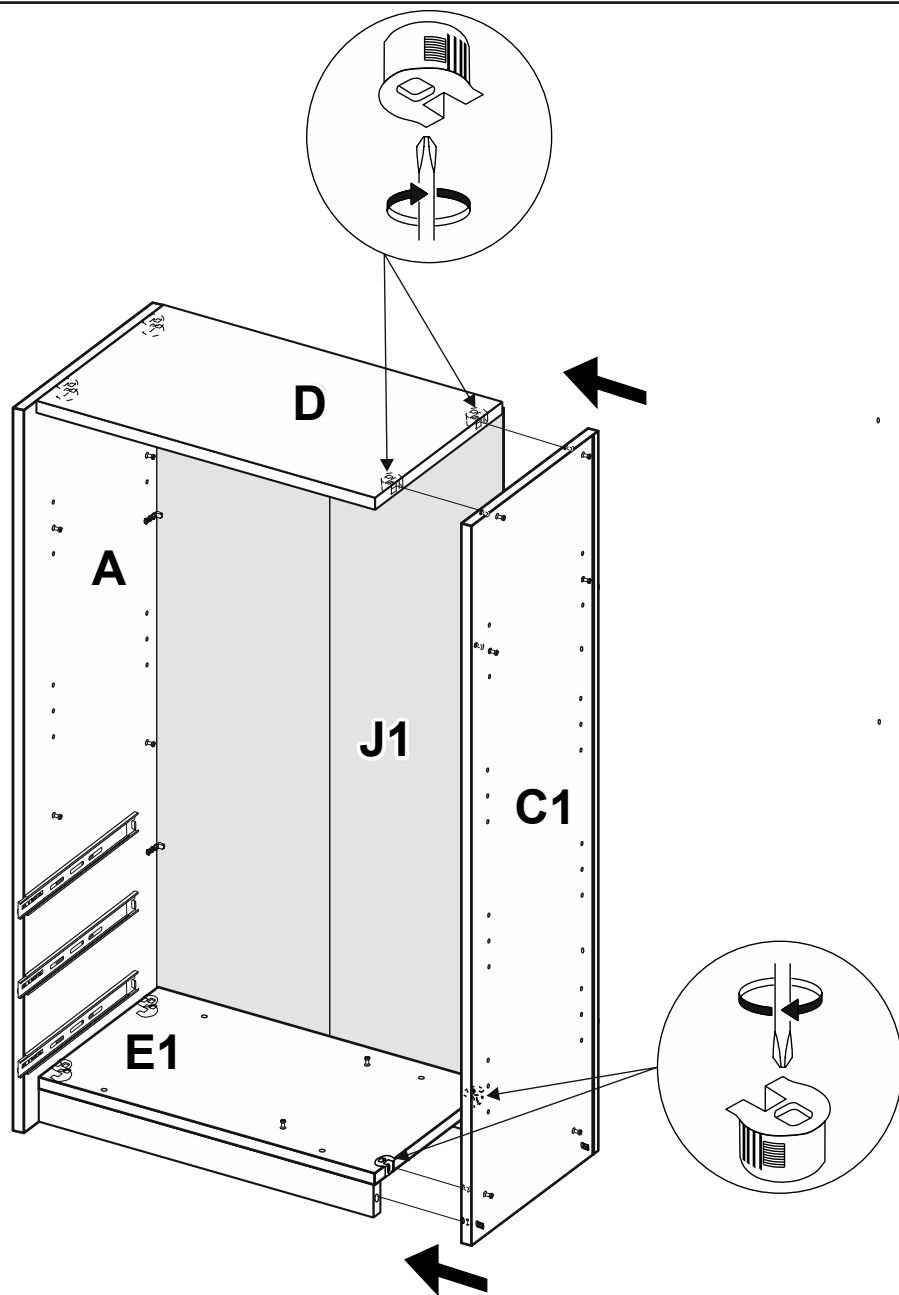


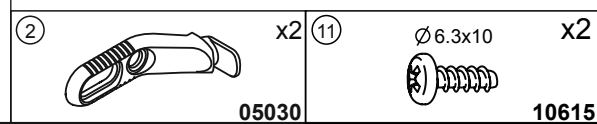
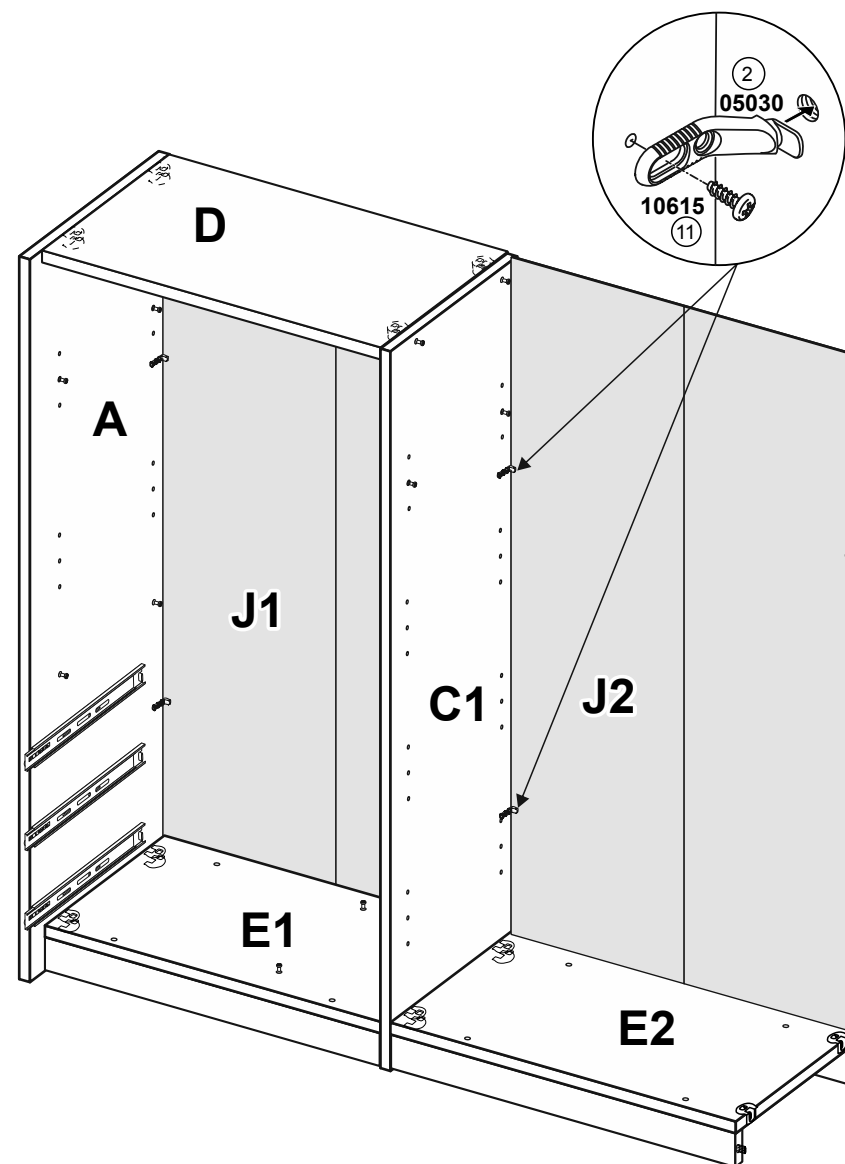
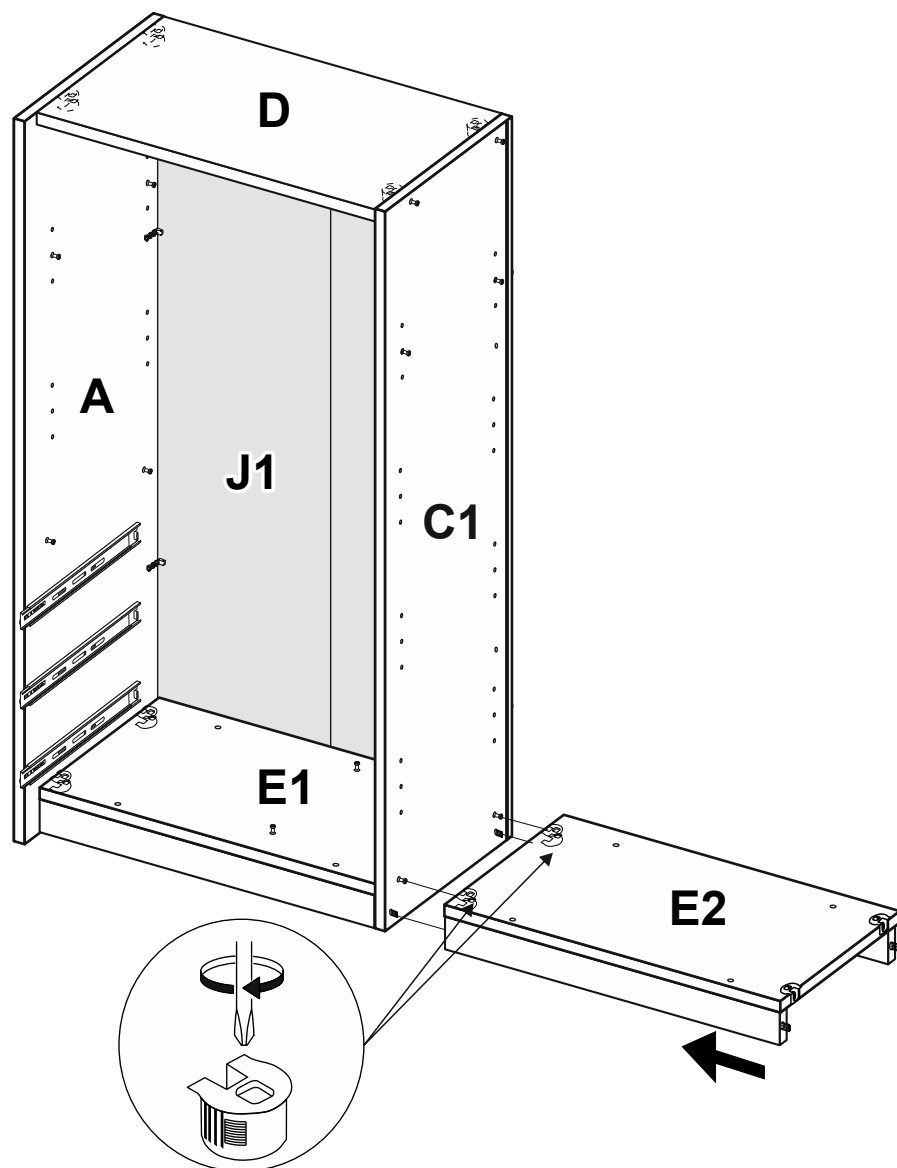


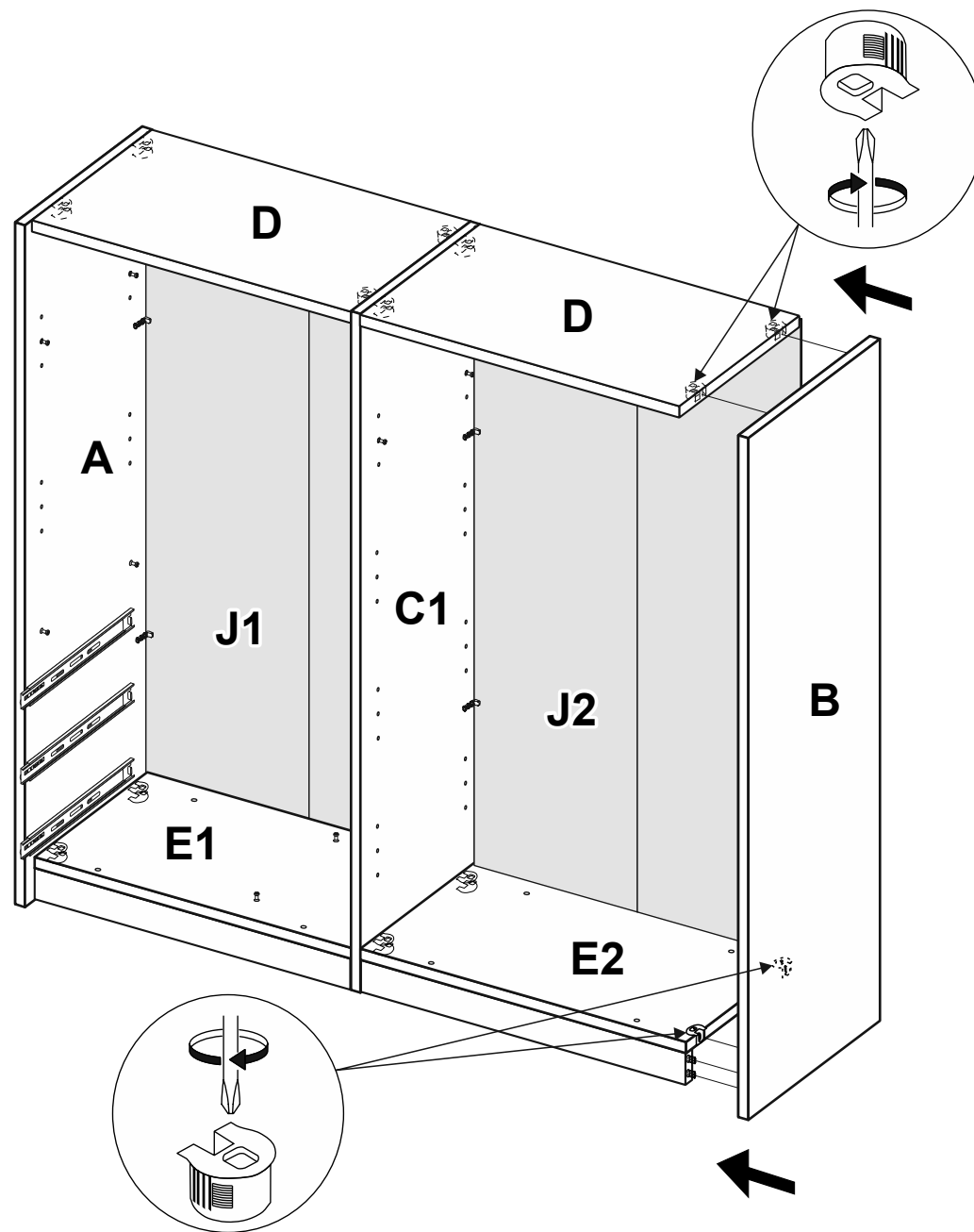
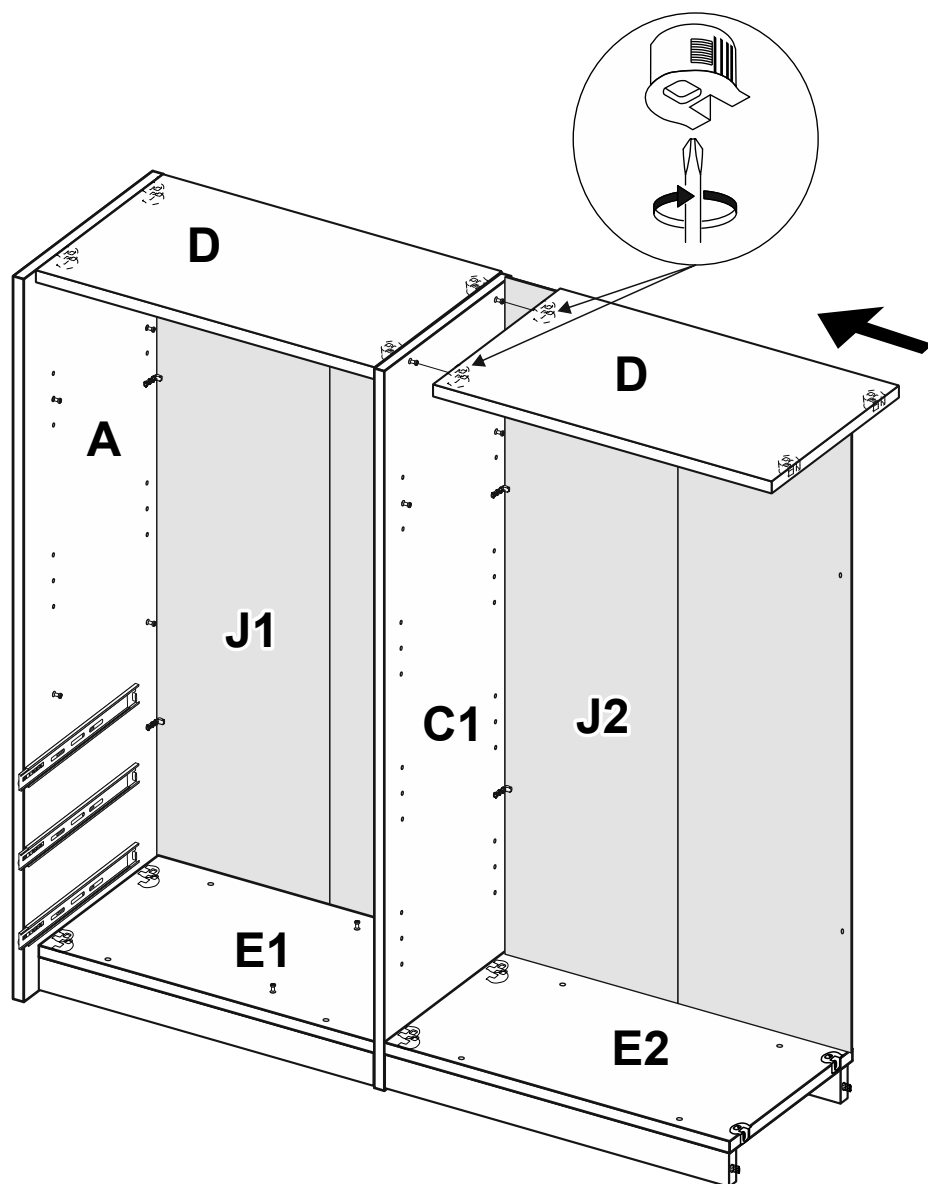
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	10010			21850			14011	

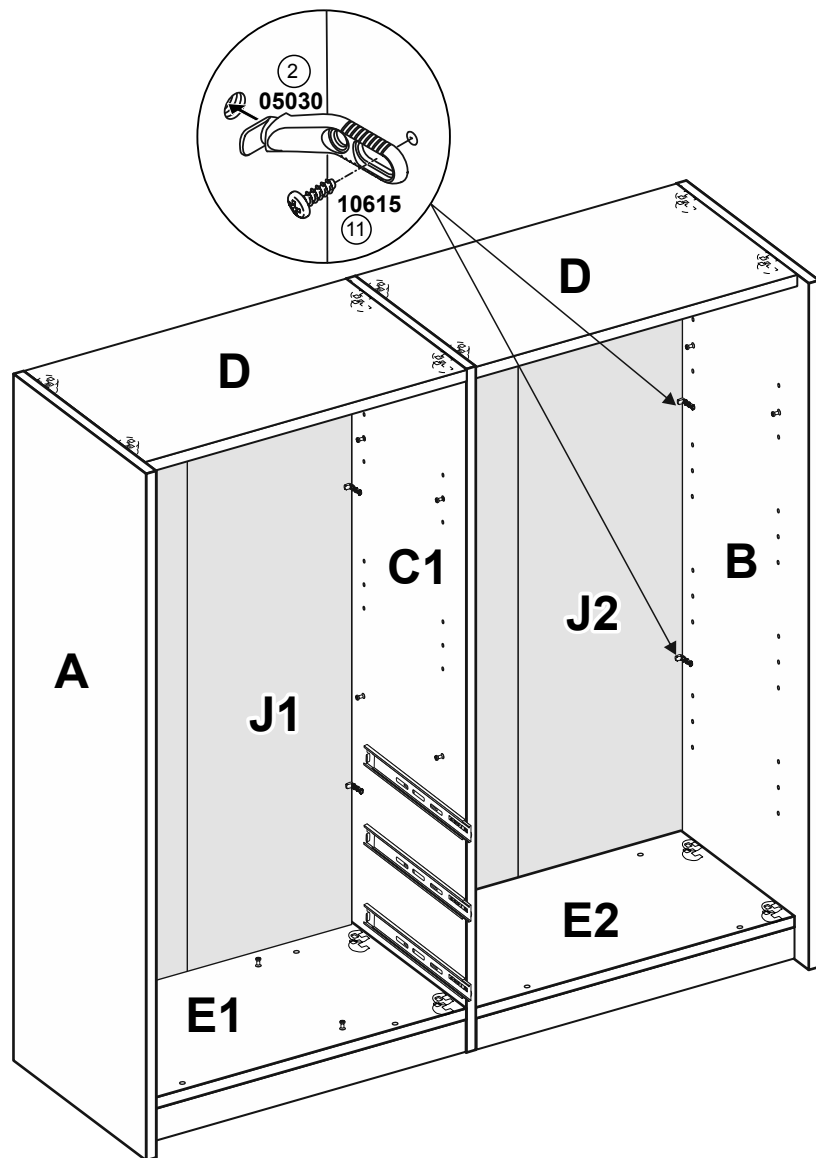


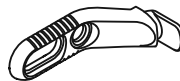
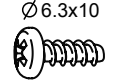


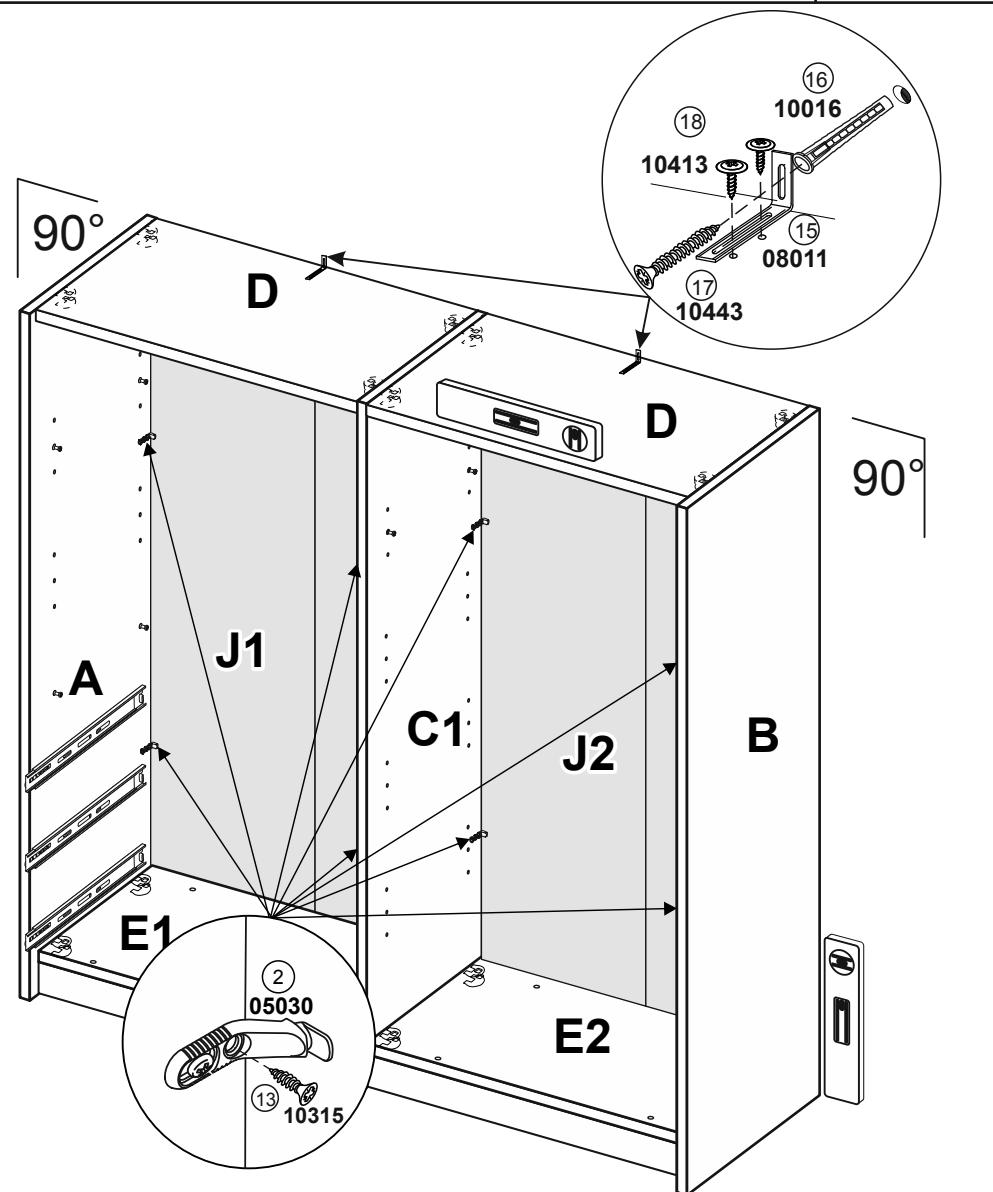


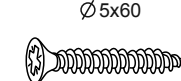
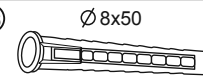
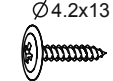
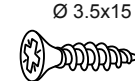


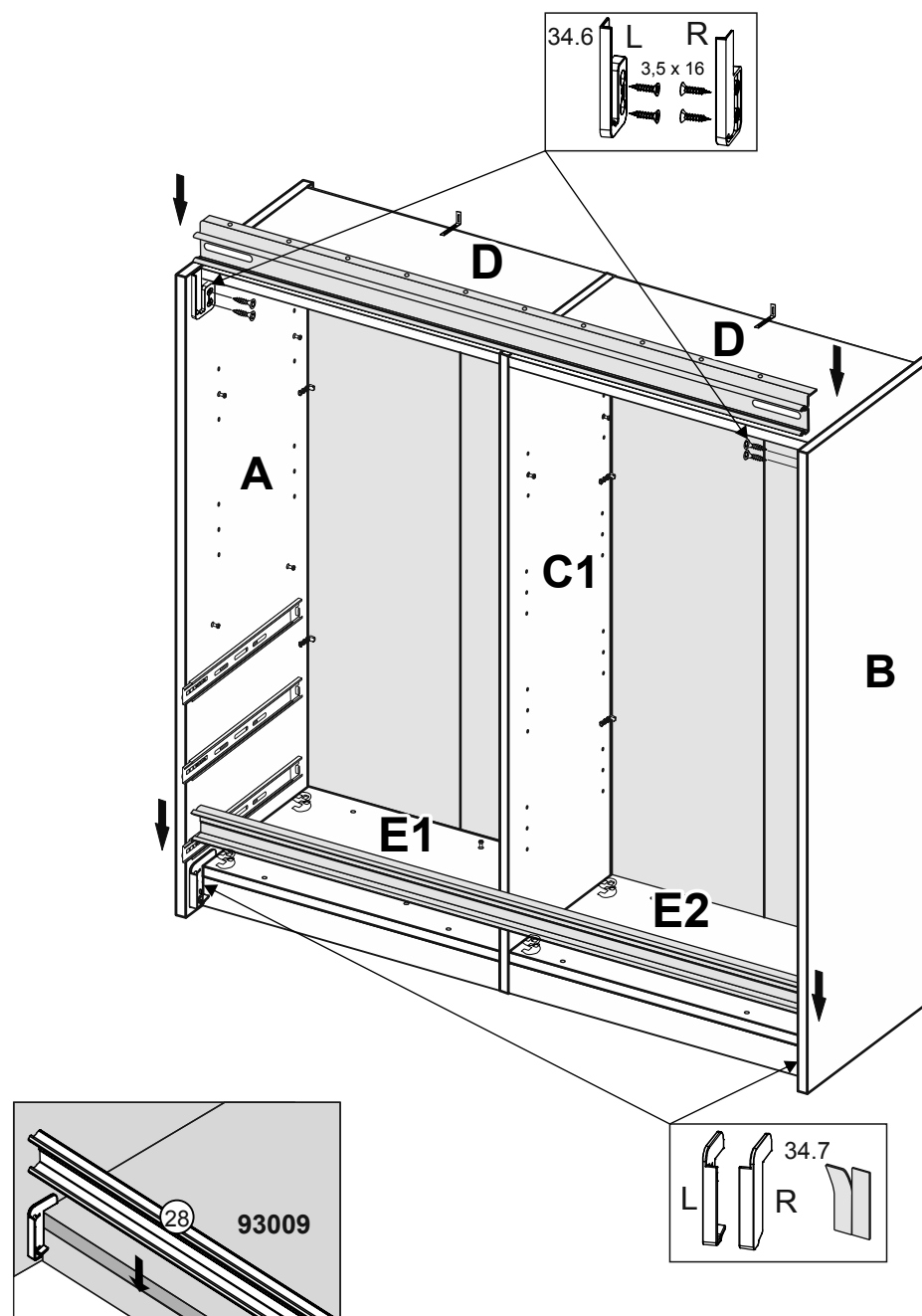
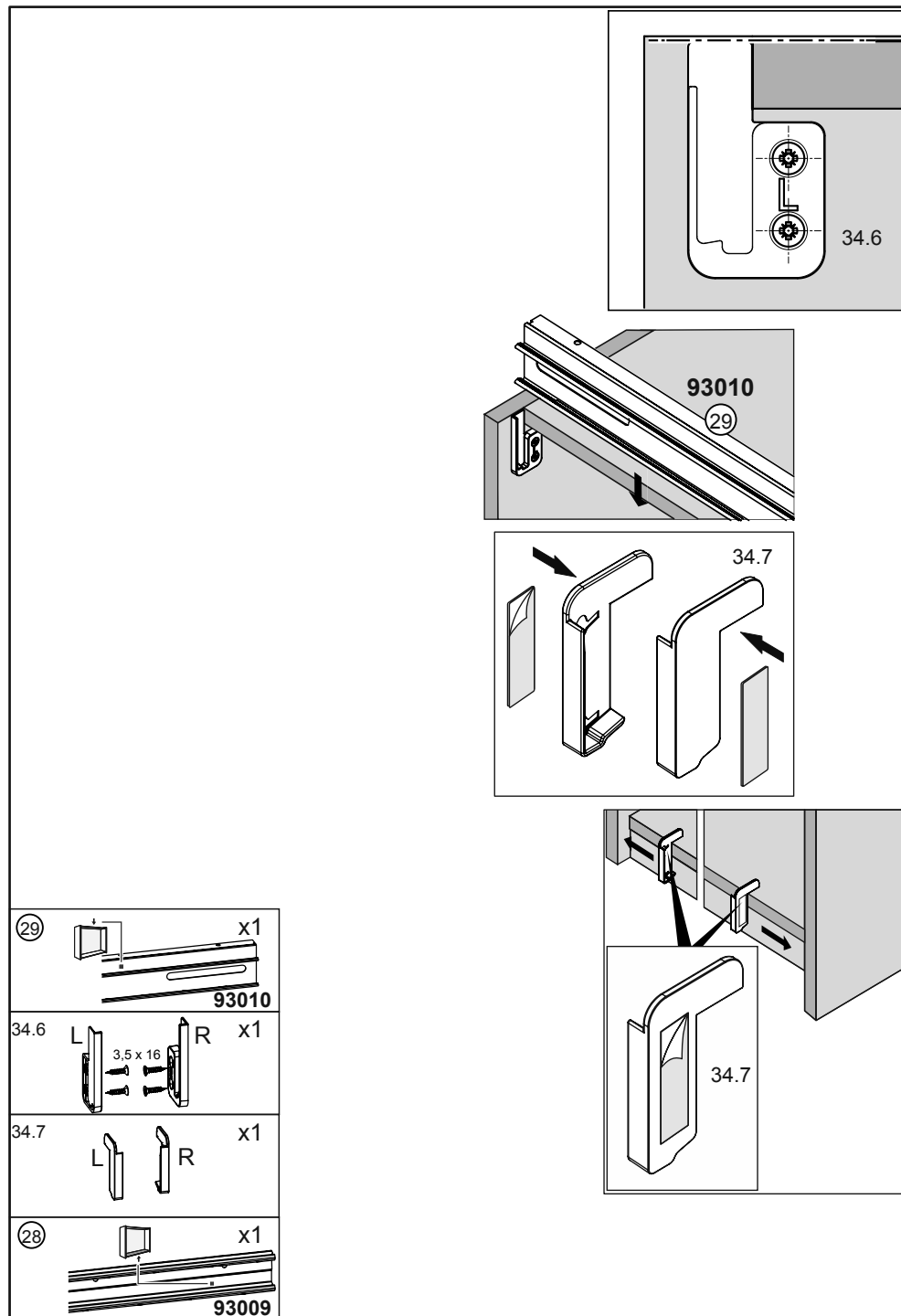


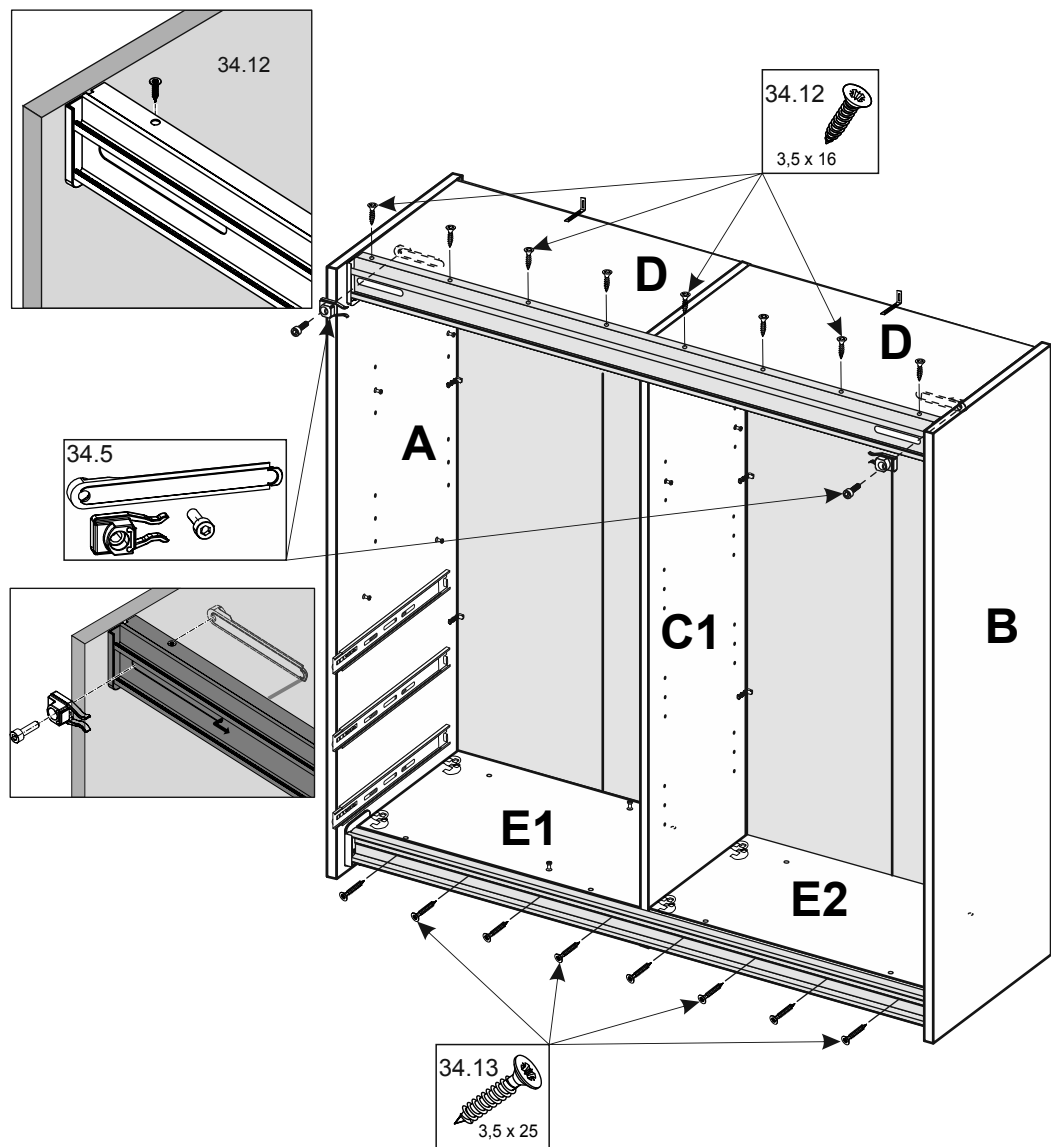


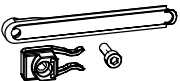
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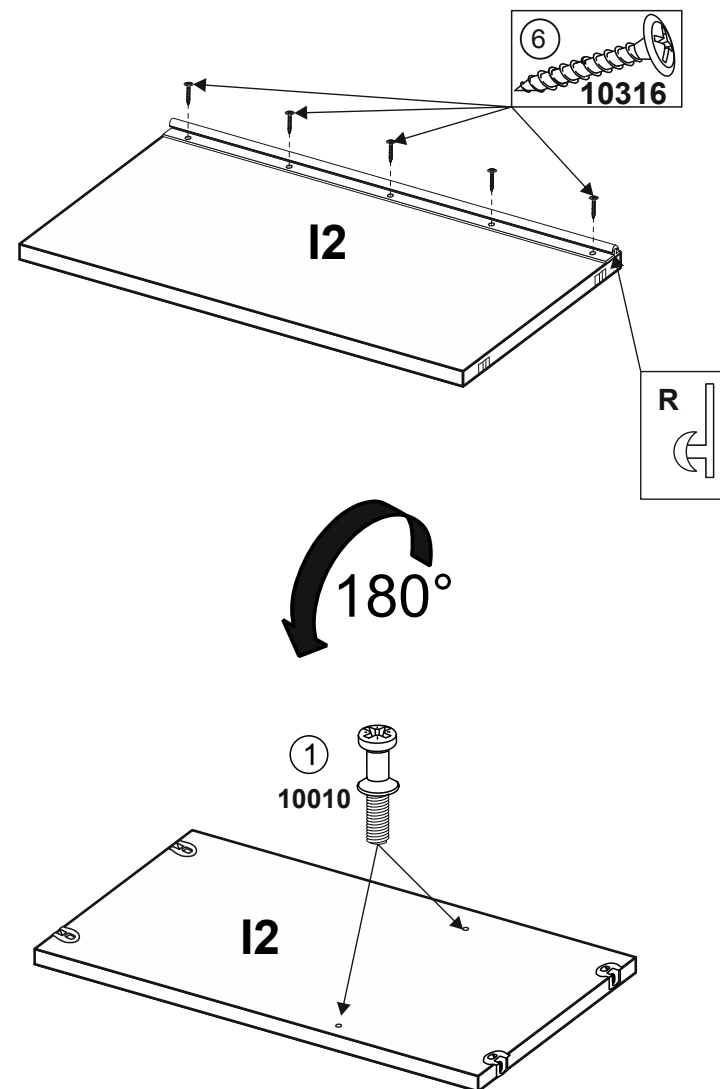


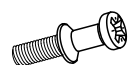
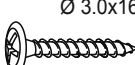
(17)  $\varnothing 5 \times 60$ x2 10443	(15)  x2 08011	(16)  $\varnothing 8 \times 50$ x2 10016
(18)  $\varnothing 4.2 \times 13$ x4 10413	(13)  $\varnothing 3.5 \times 15$ x8 10315	

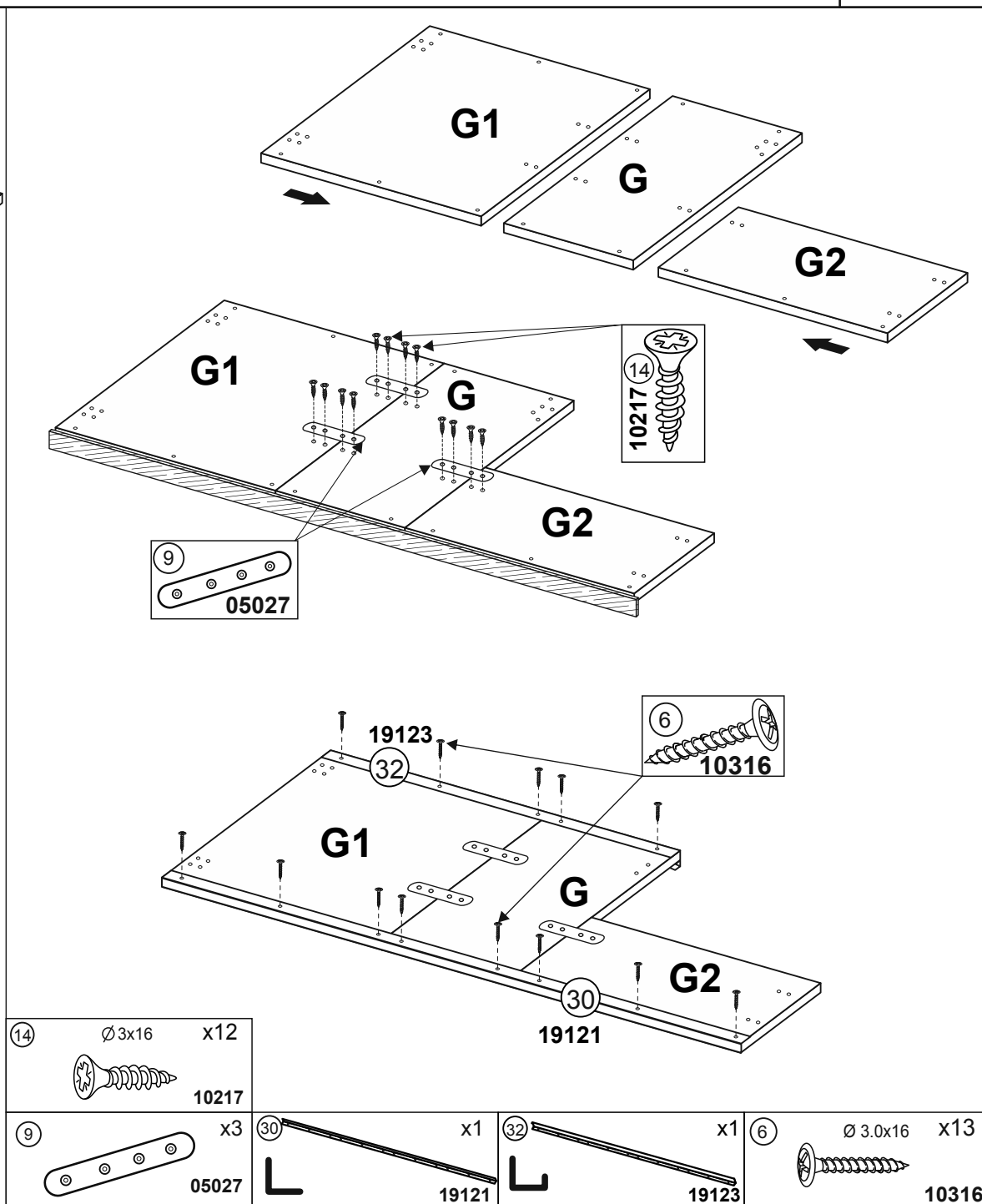
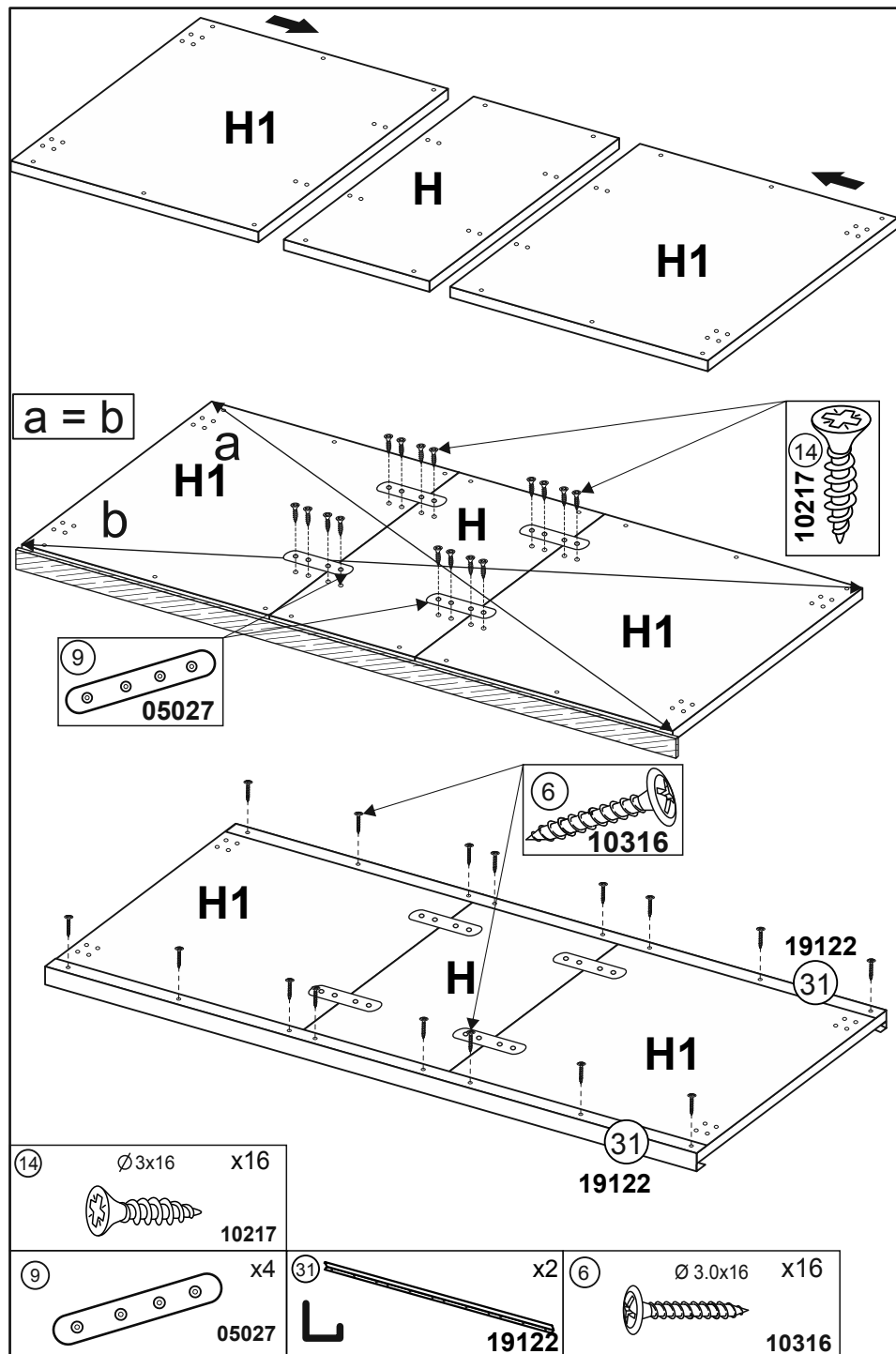


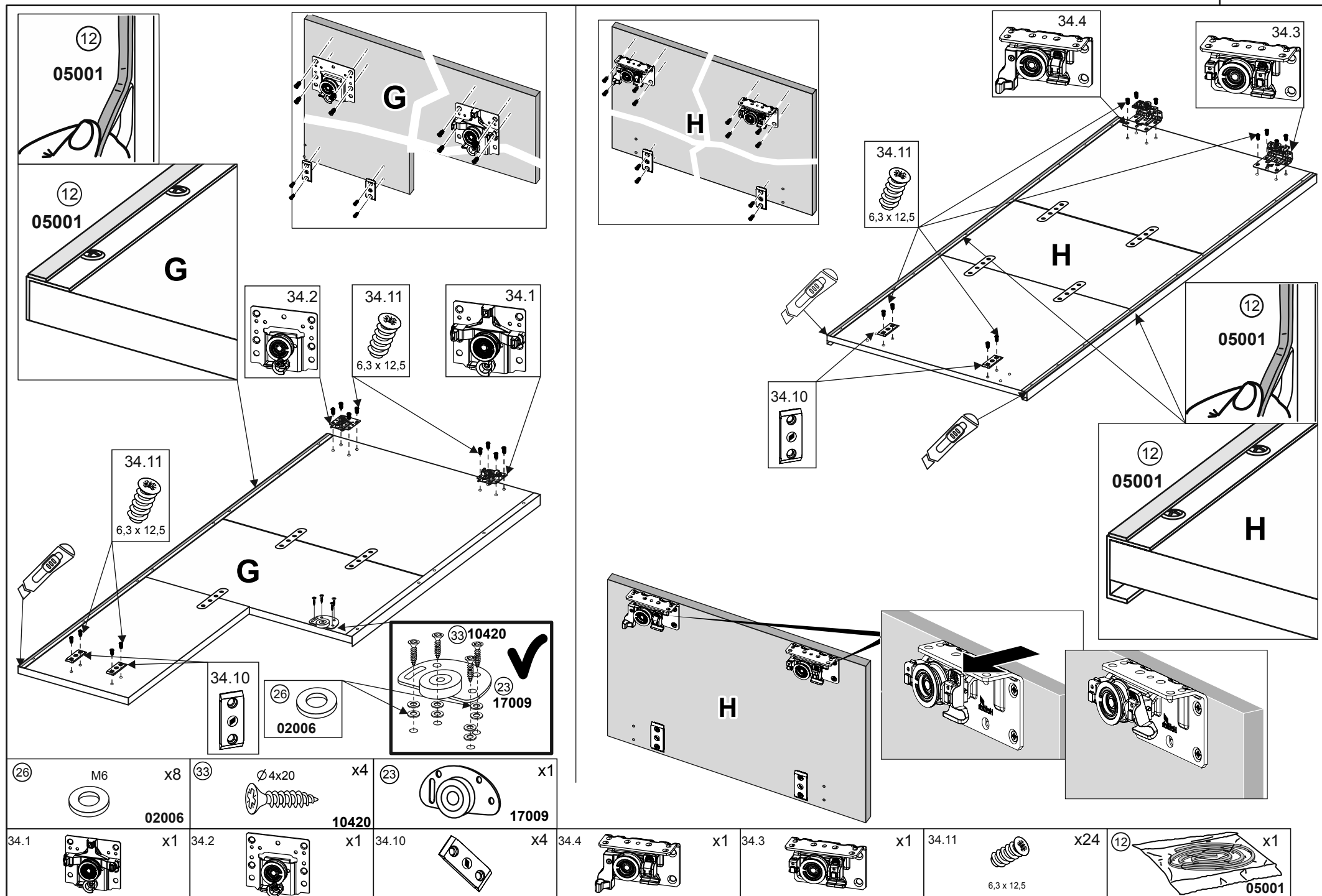


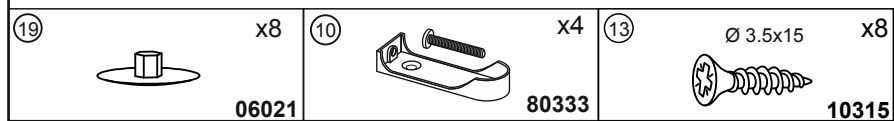
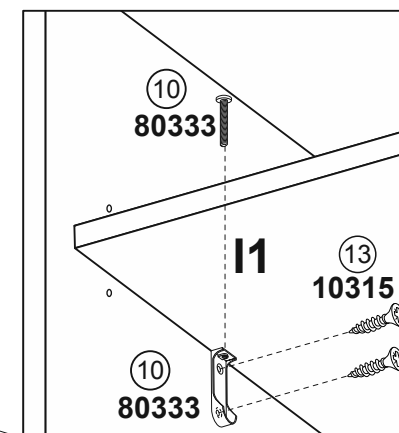
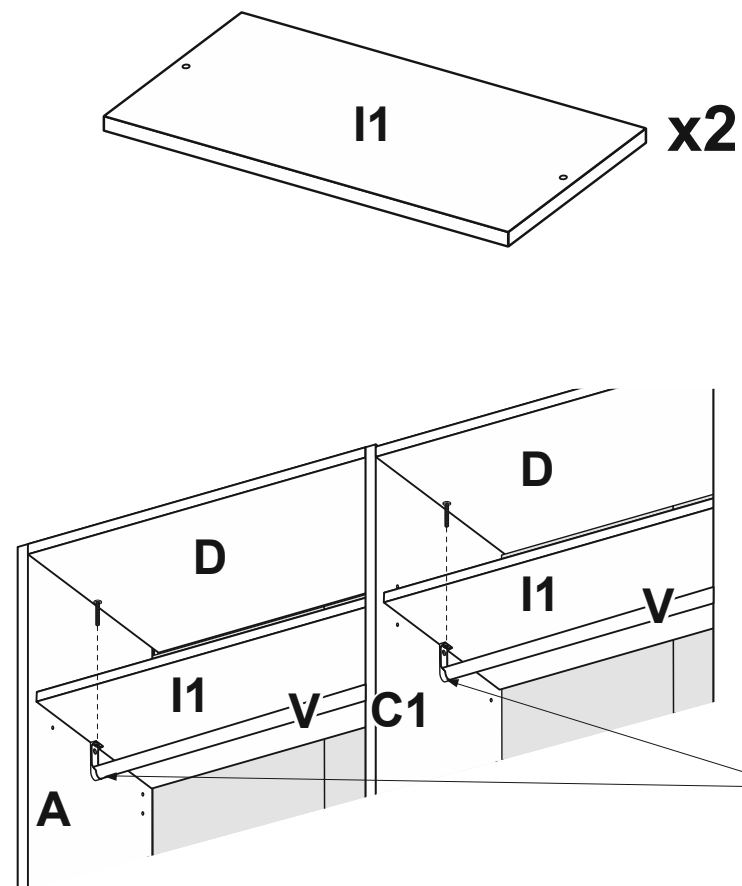
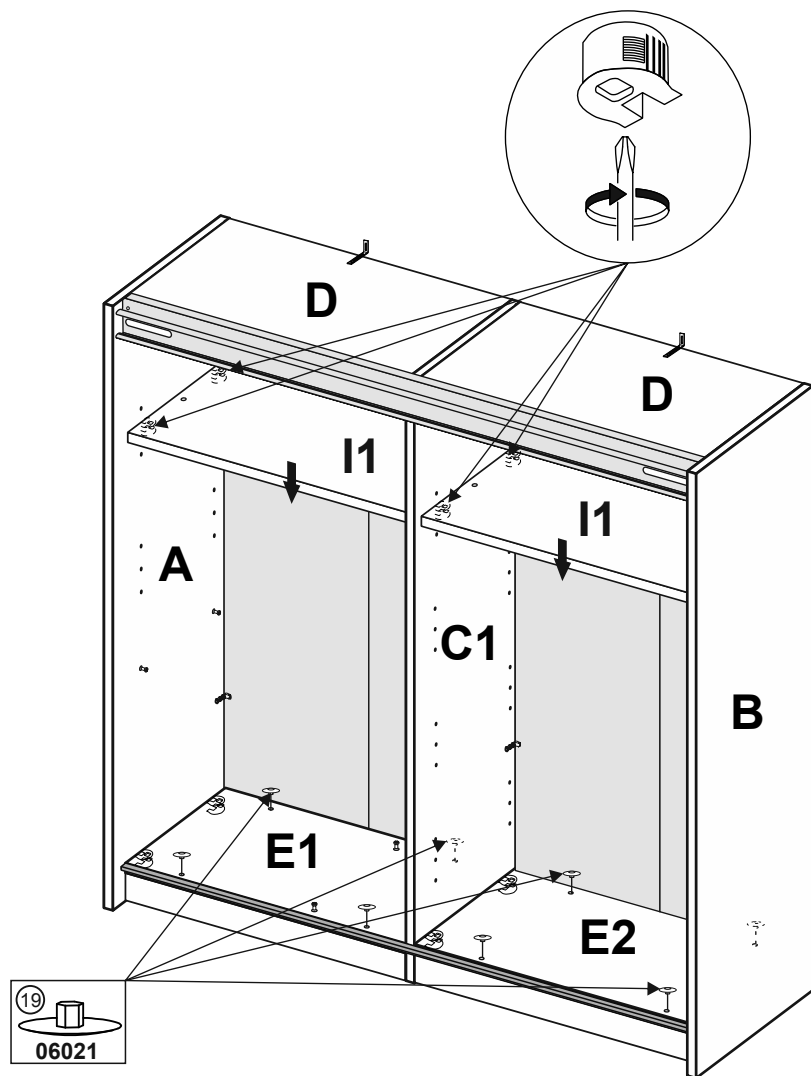
34.5		x2	34.12		x8	34.13		x8
				3,5 x 16			3,5 x 25	

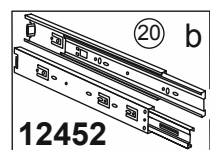
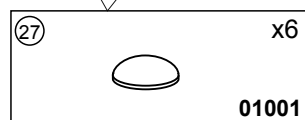
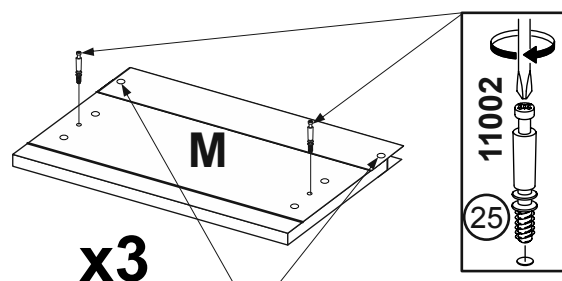


1		x2	6		x5
		10010		Ø 3.0x16	10316

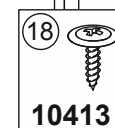
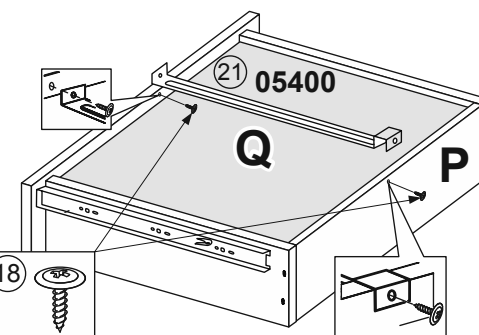
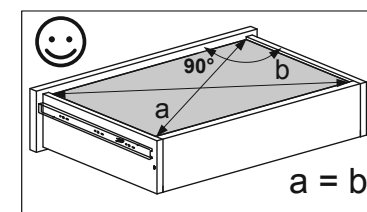
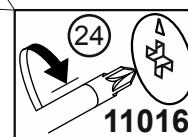
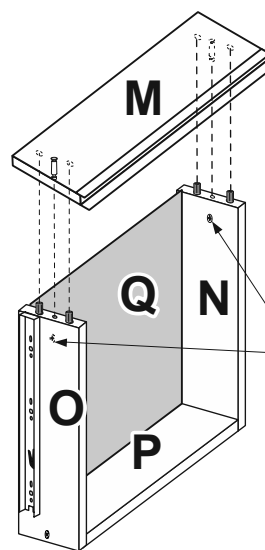
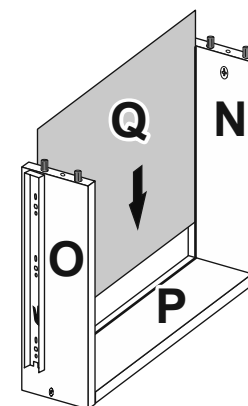
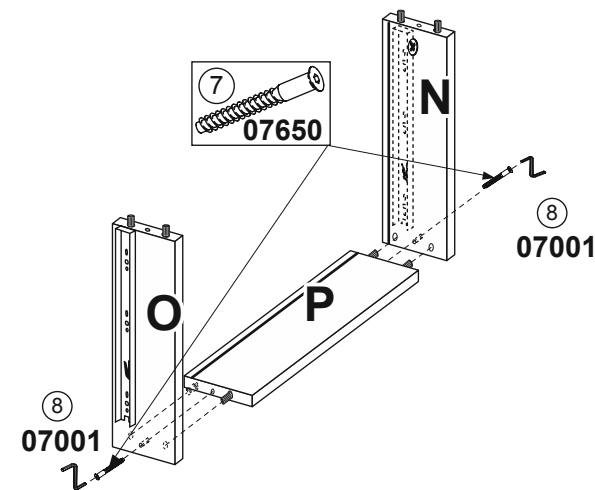
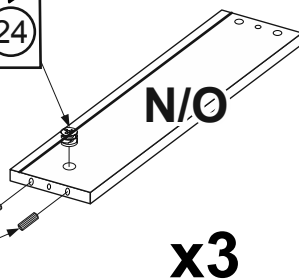
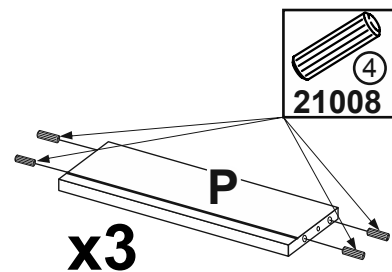
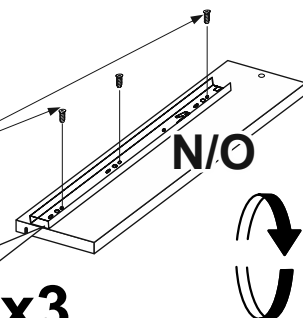






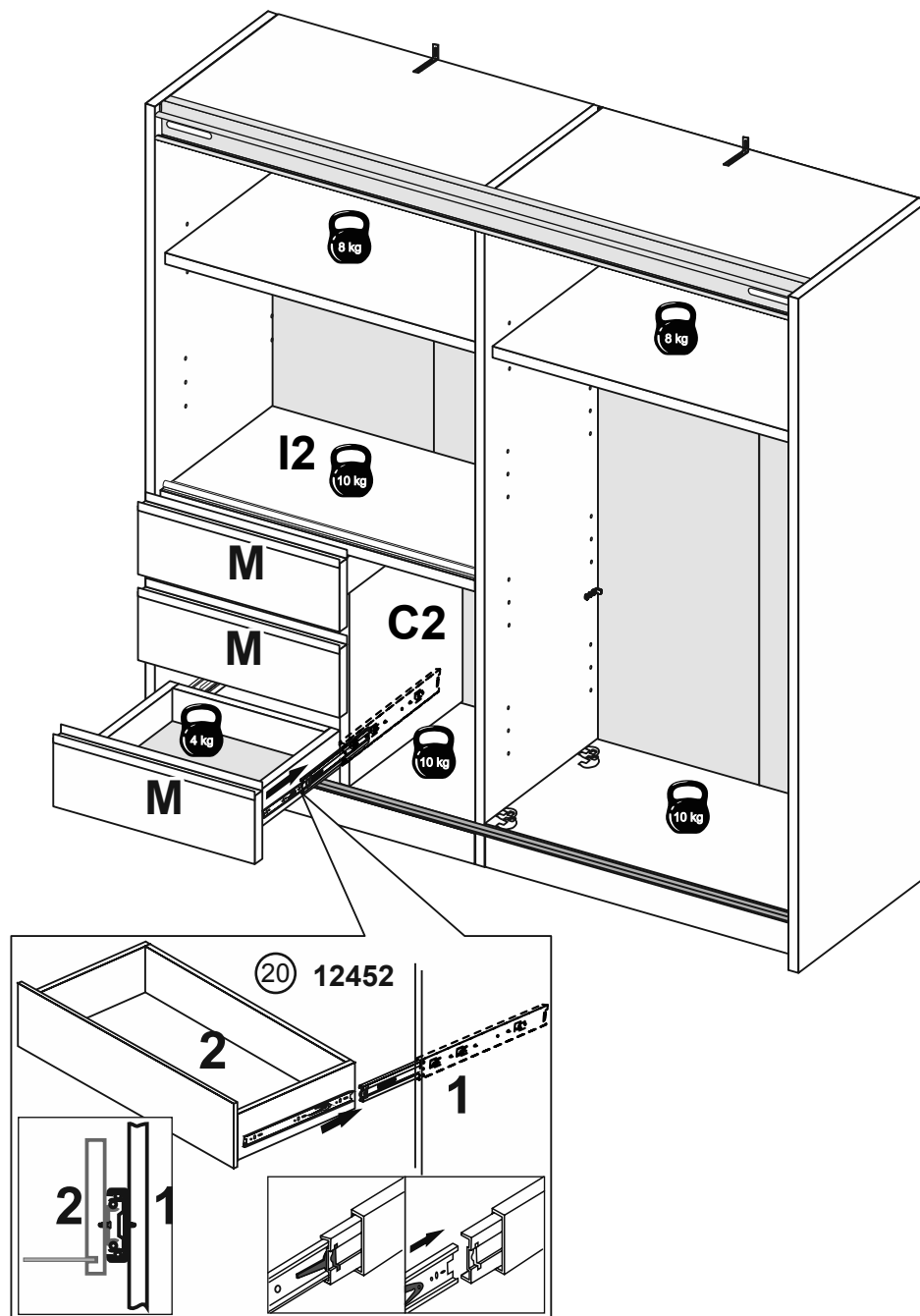
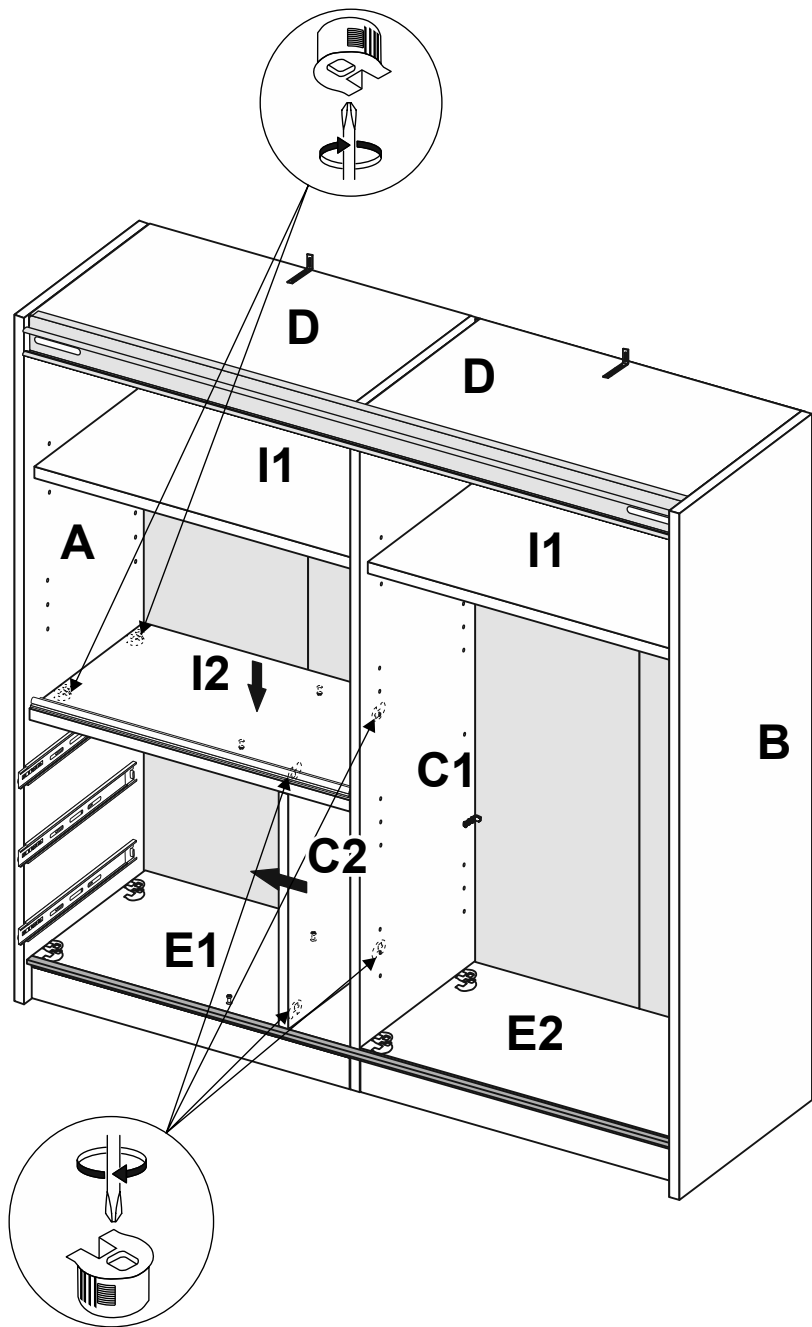


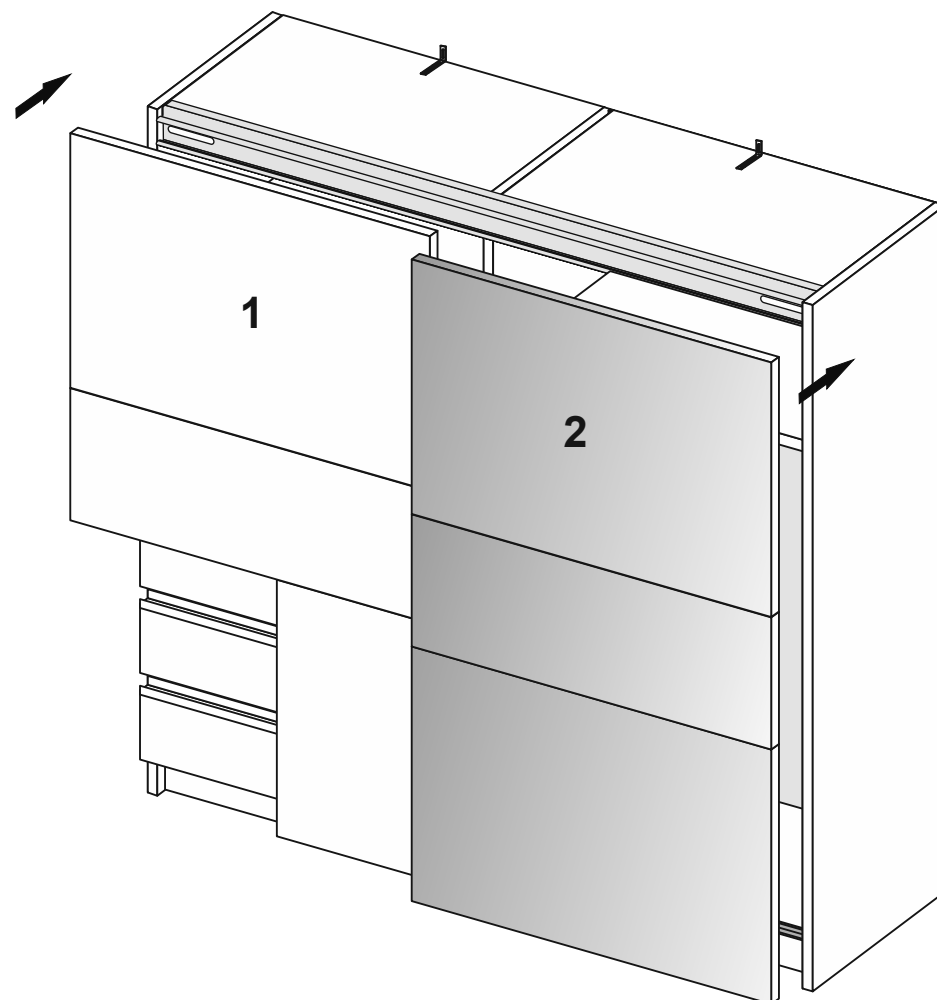
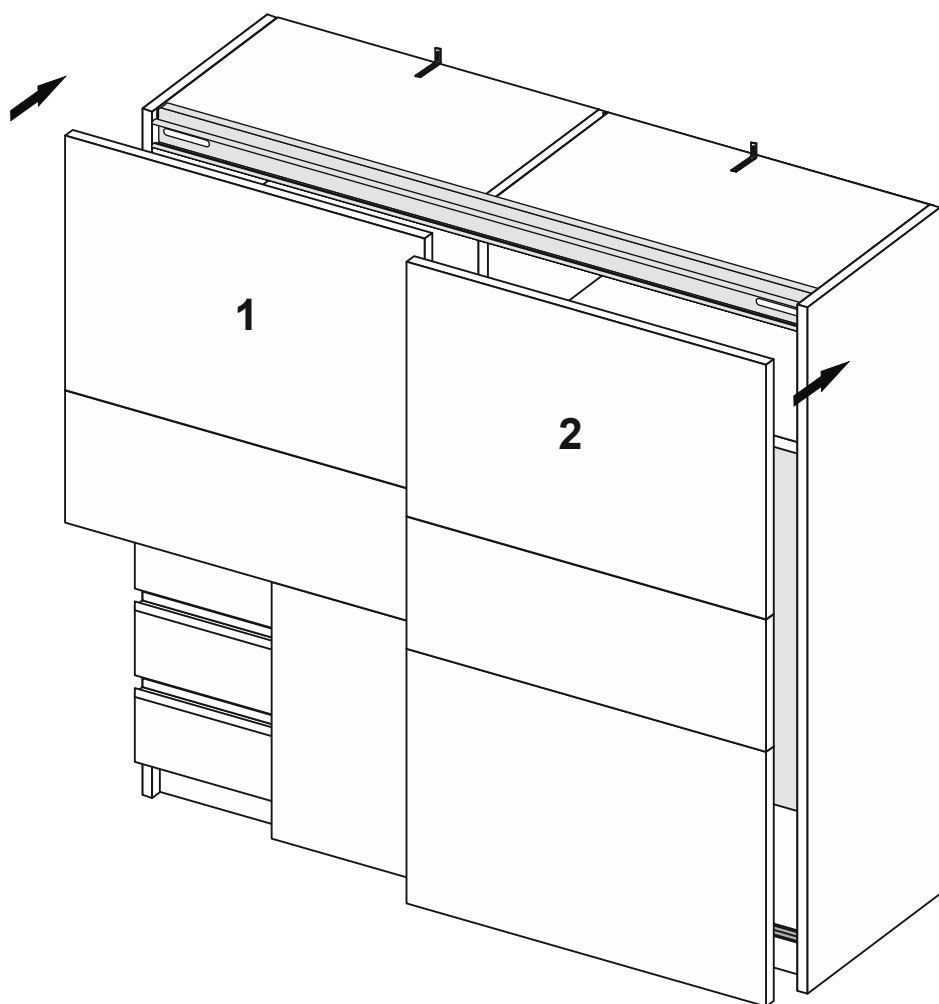
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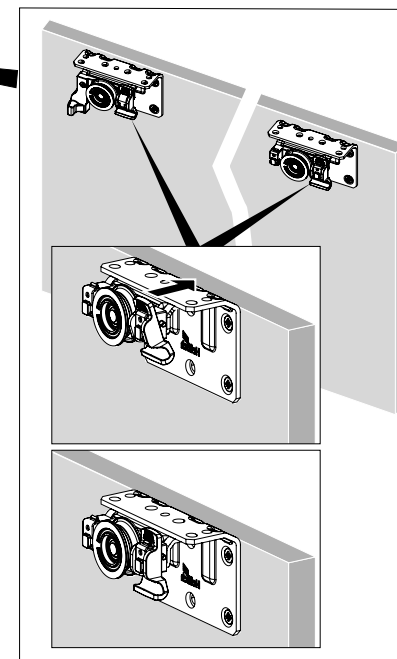
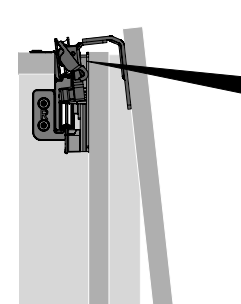
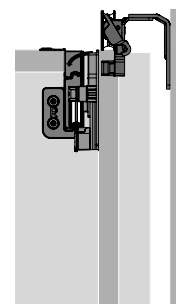
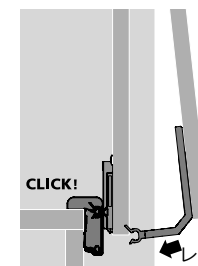
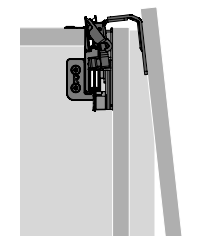
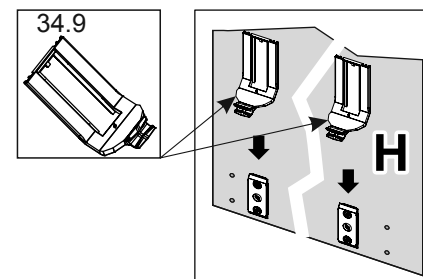
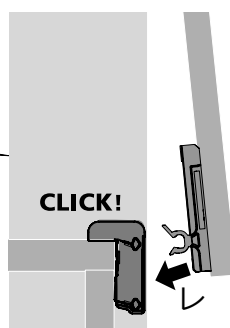
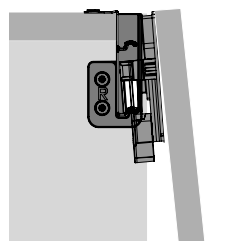
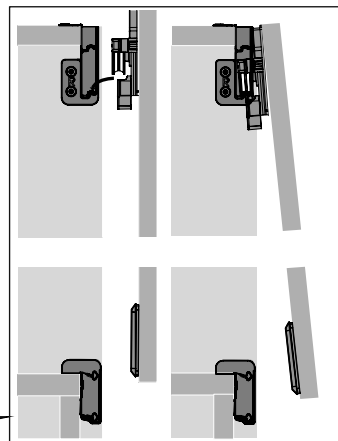
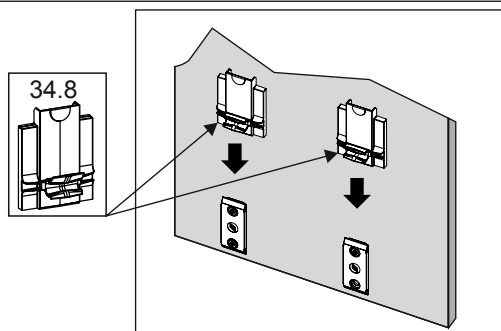
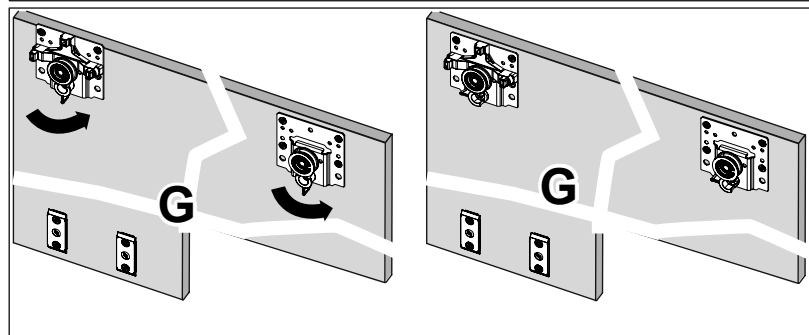
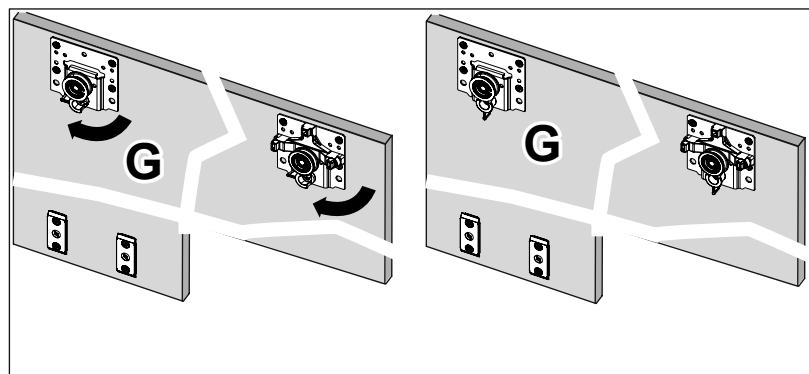


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22 10513 x18	24 11016 x6	20 12452 x3

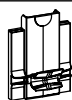
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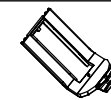


34.8



x2

34.9



x2